



Repairing Nespresso Aeroccino Plus Motor

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INTRODUCTION

Sometimes the motor stops, heating still is in function. You can fix this in 15 min.

TOOLS:

- [screwdriver according to the screws used /
passender Schraubenzieher](#) (1)
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Step 1 — Heat



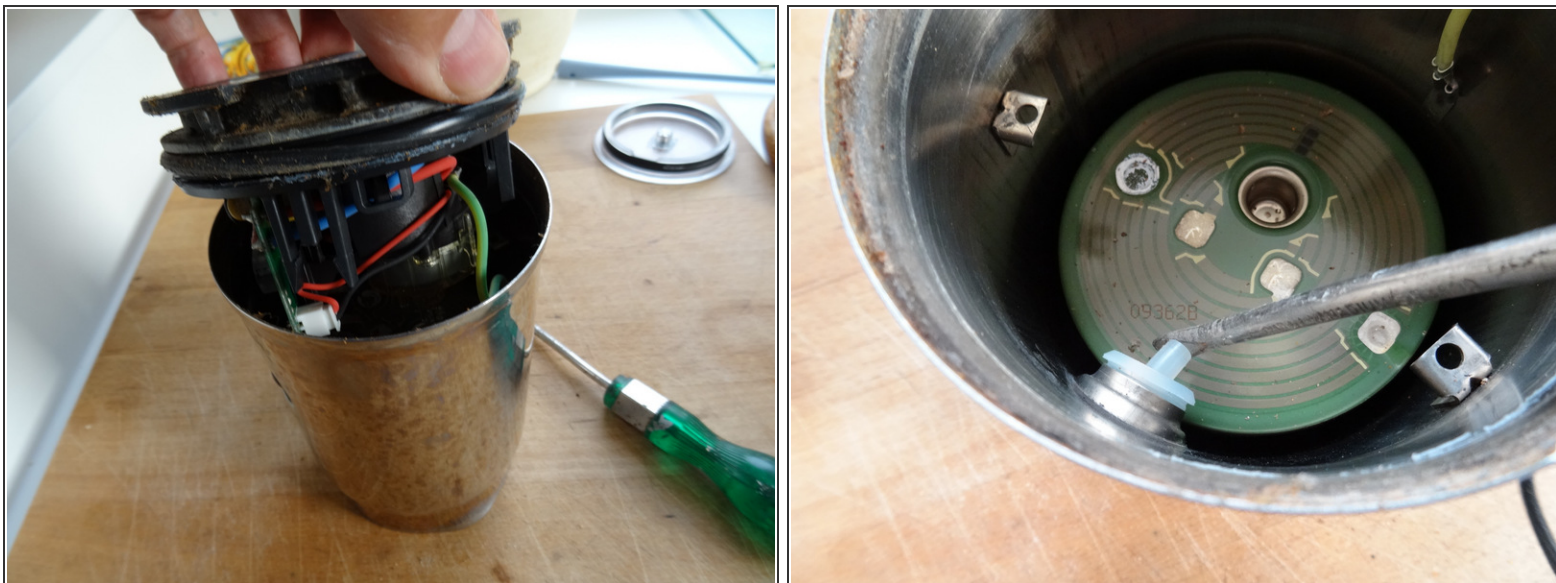
- Heat up to 50°C/120°F in oven in order to make the clips inside smooth.

Step 2 — Open



- Open the bottom with a strong screwdriver. Be careful not to break the clips inside

Step 3 — Prepare



- Pull out the circuit board and the motor. The on/off switch must be pressed out

Step 4 — Swap Motor Contacts



- The black and the red contacts leading to the motor must be swapped. Pull the little plug. With a little screwdriver press the contact spring, pull out the cable.

Step 5 — Close



- Carefully embed the thermal contact in conducting paste. Then press bottom into body until you hear a clic threee times. At last switch must be pressed in.

To proof the function use water.

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